



Cite this: *Org. Biomol. Chem.*, 2016, **14**, 3654

Correction: Absolute stereochemistry and preferred conformations of urate degradation intermediates from computed and experimental circular dichroism spectra

Silvio Pipolo,^a Riccardo Percudani^b and Roberto Cammi*^a

DOI: 10.1039/c6ob90042a

www.rsc.org/obc

Correction for 'Absolute stereochemistry and preferred conformations of urate degradation intermediates from computed and experimental circular dichroism spectra' by Silvio Pipolo *et al.*, *Org. Biomol. Chem.*, 2011, **9**, 5149–5155.

The authors regret that the symbol for milligrams (mg) was erroneously given as grams (g) in the description of the experimental procedures. The affected sentence from the first paragraph of "Experimental and computational procedures" should read as follows:

HIU, OHCU, and allantoin were generated enzymatically from urate (0.1 mM) using 0.1 mg of urate oxidase from *Candida utilis* (Sigma), plus 0.022 mg of recombinant HIU hydrolase from zebrafish (for OHCU, allantoin), plus 0.17 mg of recombinant OHCU decarboxylase from zebrafish (for allantoin).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDipartimento di Chimica "G.I.A.F.", Università di Parma, 43100 Parma, Italy. E-mail: roberto.cammi@unipr.it; Fax: +39 0521905557; Tel: +39 0521905442

^bDipartimento di Biochimica e Biologia Molecolare, Università di Parma, 43100 Parma, Italy

